Topics

- Introductions/Partnerships
- More details on testing results
- Pilots
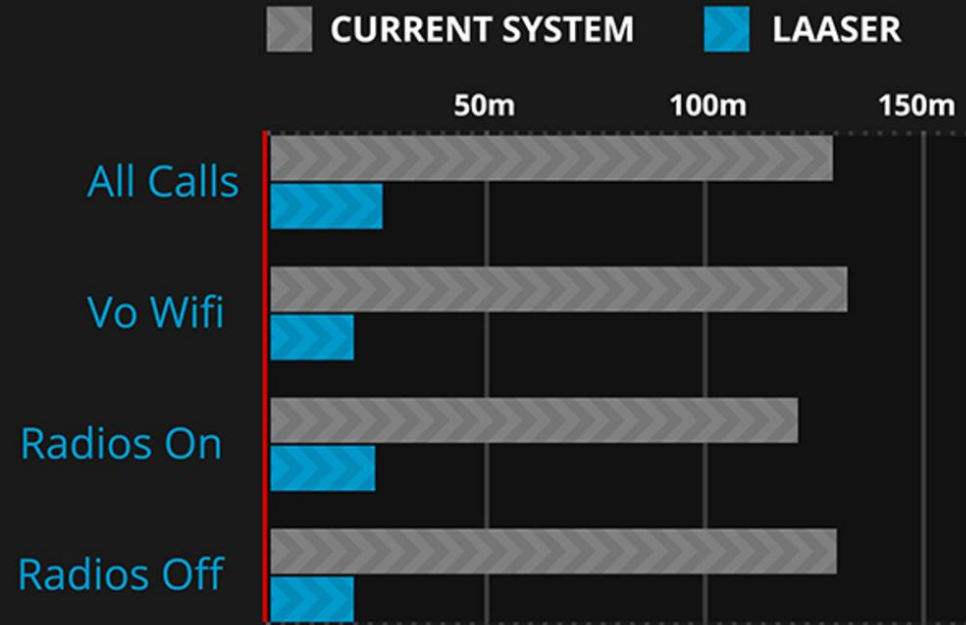
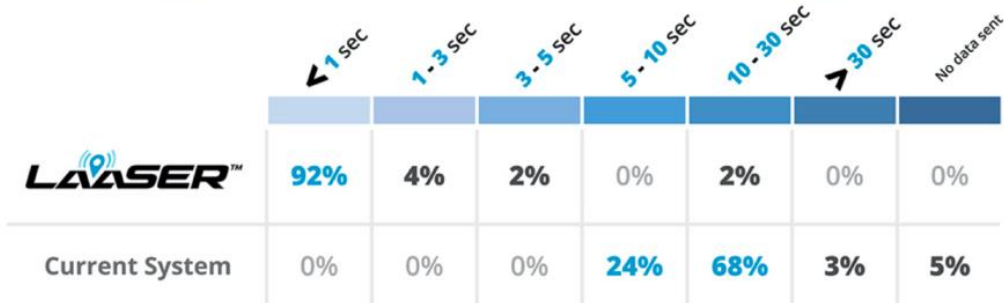# Testing Overview

Speed of Result

Getting an **accurate location earlier** in the call **dramatically** improves outcomes.

LAASER™ | **Current System**

92% < 1 sec | 24% 5 - 10 sec | 68% 10 - 30 sec

92%

	< 1 sec	1 - 3 sec	3 - 5 sec	5 - 10 sec	10 - 30 sec	> 30 sec	No data sent
LAASER™	92%	4%	2%	0%	2%	0%	0%
Current System	0%	0%	0%	24%	68%	3%	5%
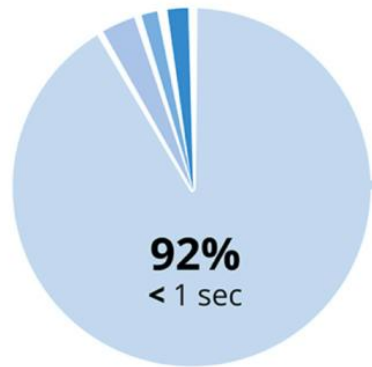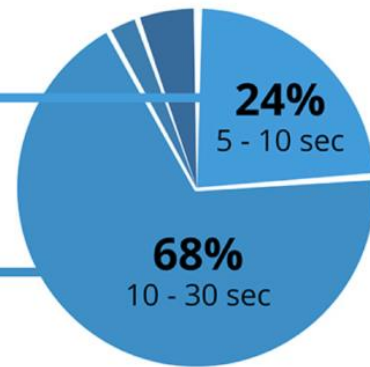
Indoor time (ms) to 50m accuracy

■ Min of Time to first 50m uncertainty   ■ Average of Time to first 50m uncertainty   ■ Max of Time to first 50m uncertainty
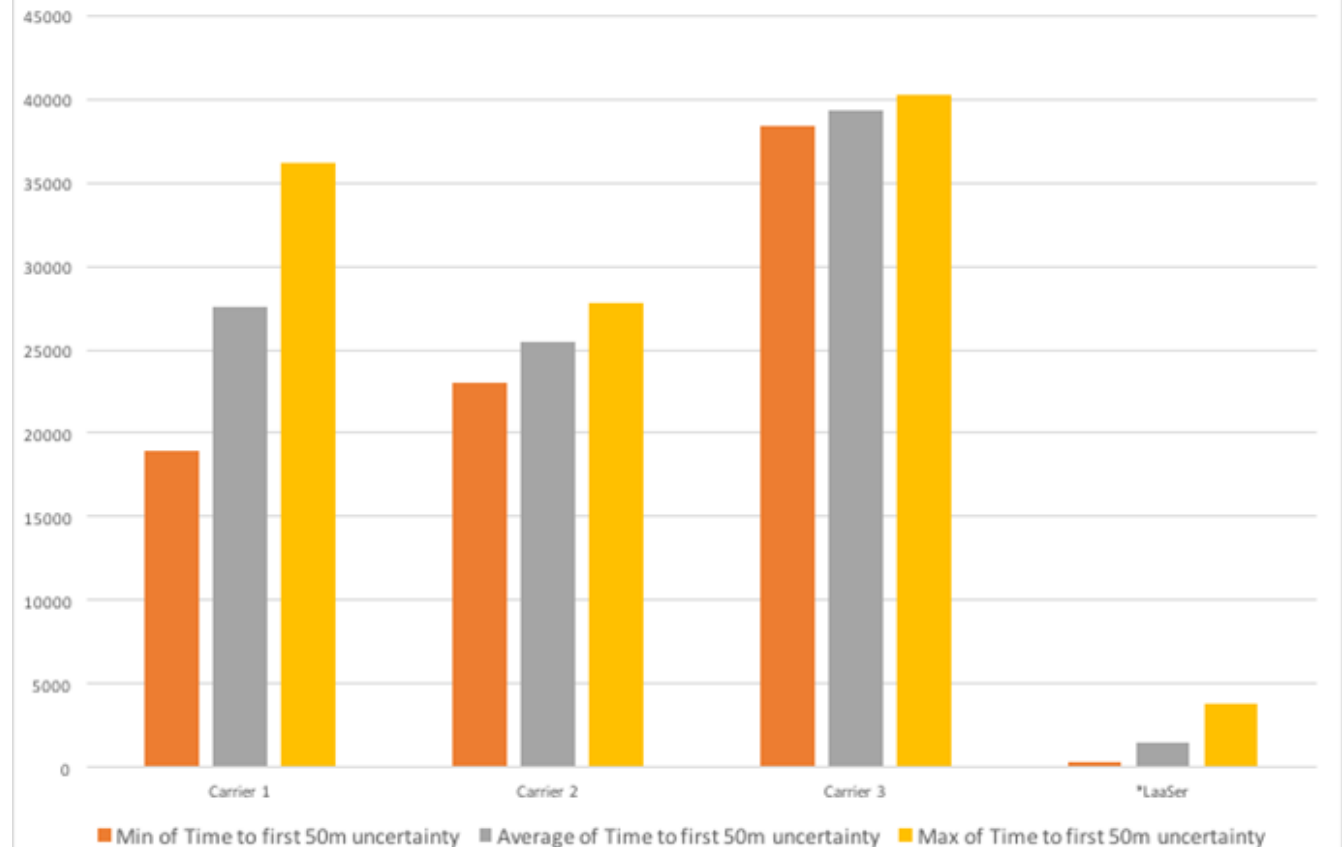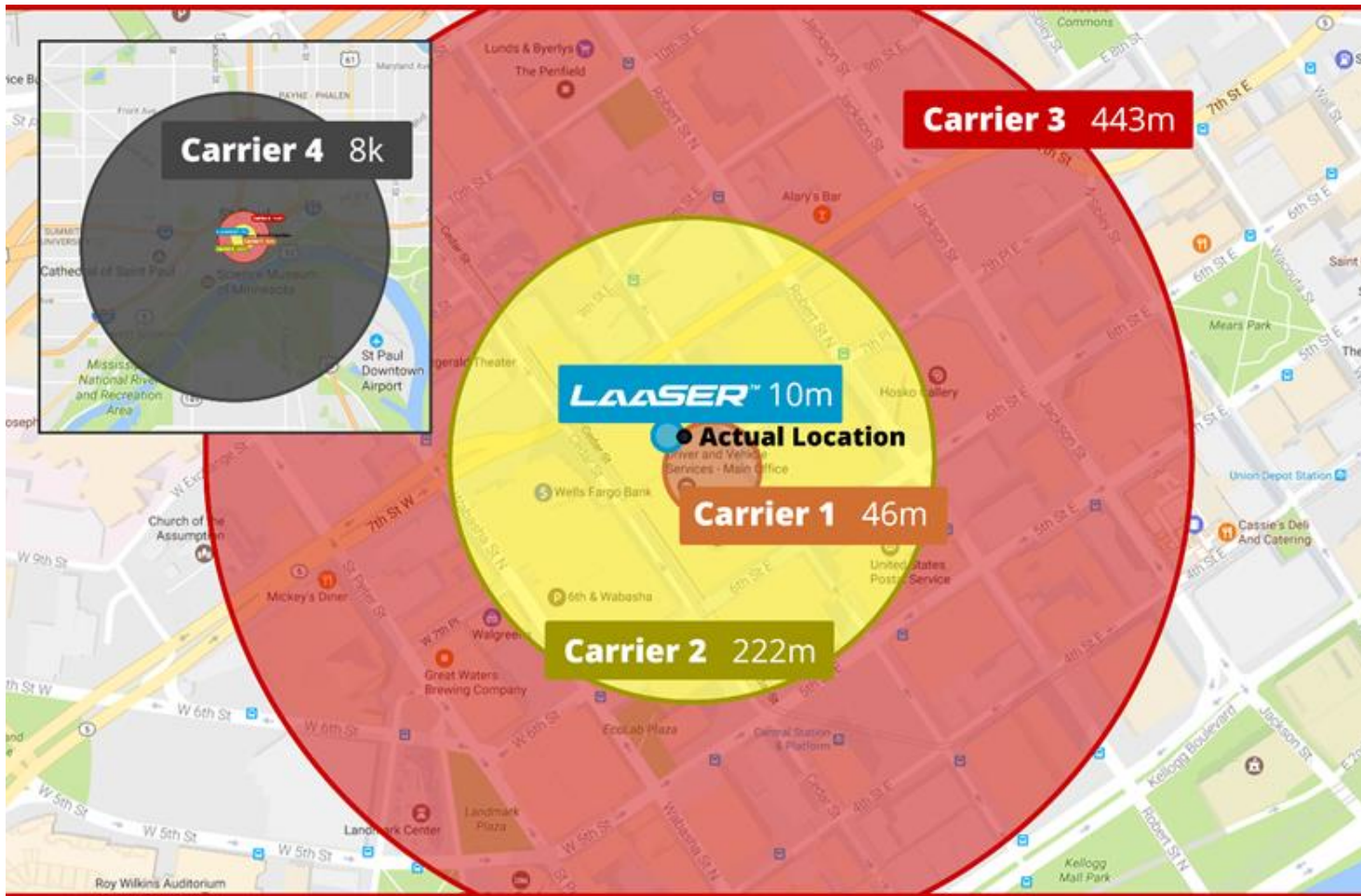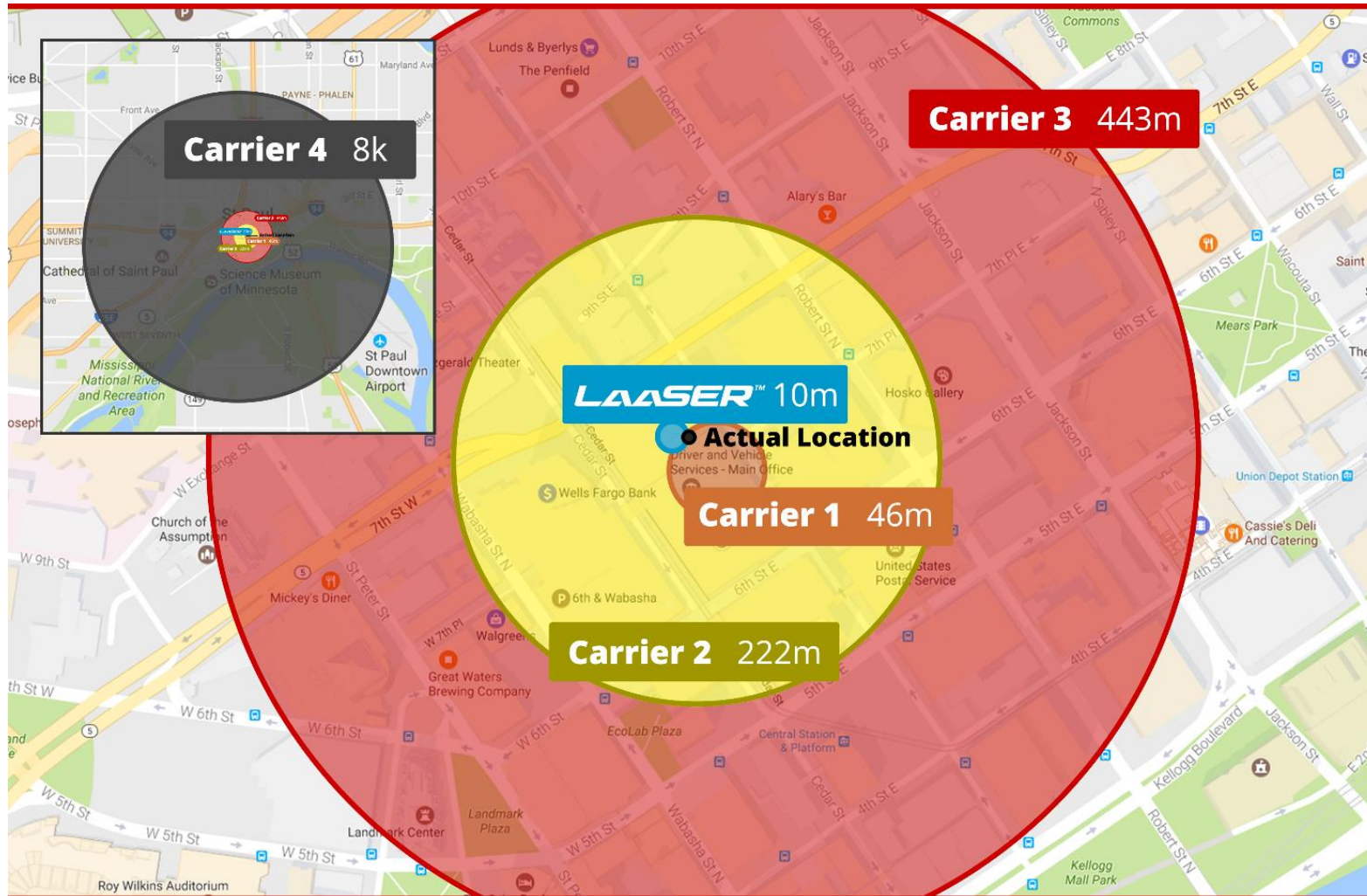
Uncertainty

- Two carriers misrouted
- Carrier 3 required 4 rebids to return Phase 2
- Carrier 4 required 4 rebids and best uncertainty was over 5 miles

Consistency

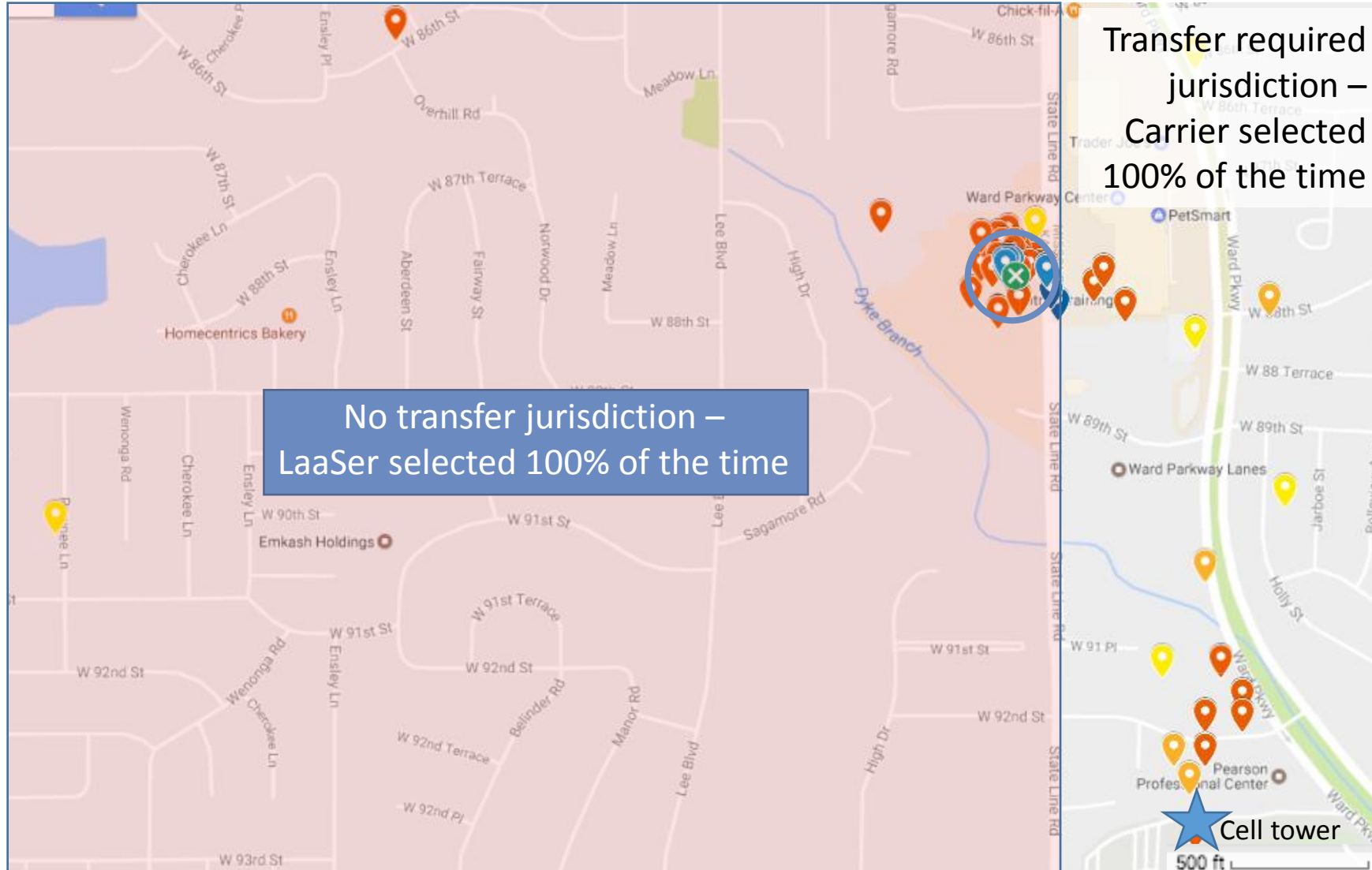Average uncertainty: 311M
Average time to fix: 9,067mS

Average uncertainty: 33M
Average time to fix: -655mS

Phase 1 Routing

The [shad]ed area is Alpharetta, GA jurisdiction
[Ca]rriers routed to Roswell, GA jurisdiction
[... oth]er routed to Alpharetta

Phase 1 Routing, continued

Transfer required jurisdiction – Carrier selected 100% of the time

No transfer jurisdiction – LaaSer selected 100% of the time

Cell tower

Indoor Location Detail Example